

Spring, approximately 1/4 mile northwest of the site, contains low (1 part per million) levels of PCP. However, this level exceeds Arkansas Water Quality Standards for the stream.

The volume of pollutants addressed by the Soils Remedy was approximately 10,600 cubic yards of contaminated soils, 600 gallons of pumpable liquids (removed from sinkhole area), and some 250 55-gallon metal drums which were either empty or contained miscellaneous debris, personal protective equipment, or fluids from past investigative activities. Approximately 5 tons of non-affected debris was transported off-site for municipal disposal.

## Site Assessment and Ranking

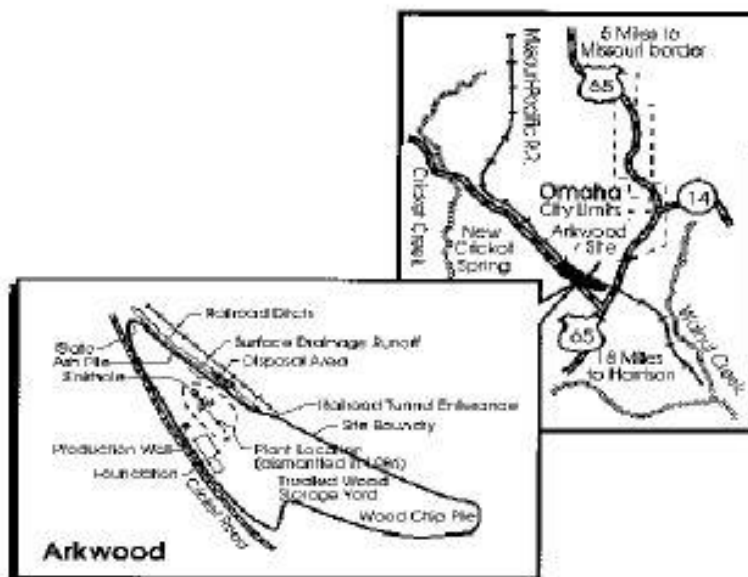
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NPL LISTING HISTORY  
Site HRS Score: 28.95  
Proposed Date: 9/04/85  
Final Date: 3/31/89  
NPL Update: No. 4

The Potentially Responsible Parties (PRPs) sent comments to Headquarters and the Region contesting the site ranking. Mass Merchandisers, Inc. (MMI) contended that the HRS package contained two errors, which significantly affected the ultimate scores. The questions concerned calculations of waste volume and the calculation of ground water targets.

## Site Map and Diagram

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## The Remediation Process

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### Site History:

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